Freeform Search

Database:
```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term: `16 and pause (frame or packet)`

Display: `10` Documents in **Display Format:** `TI` **Starting with Number** `1`

Generate: ○ Hit List ● Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: Saturday, May 15, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L7	16 and pause (frame or packet)	11	L7
L6	L5 same switch	161	L6
L5	(identif$6 or detect$4 or determin$4) near5 port near3 (arrival or receiv$3) adj5 (packet or frame or datagram)	330	L5
L4	(identif$6 or detect$4 or determin$4) adj3 port near3 (arrival or receiv$3) adj5 (packet or frame or datagram)near5(switch or node)	28	L4
L3	(identif$6 or detect$4 or determin$4) adj3 port near3 (arrival or receiv$3) adj5 (packet or frame or datagram)with (switch or node)	75	L3
L2	(identif$6 or detect$4 or determin$4) near5 port near3 (arrival or receiv$3) adj5 (packet or frame or datagram) same (switch or node)	196	L2
L1	(identif$6 or detect$4 or determin$4) adj 5 port near3 (arrival or receiv$3) adj5 (packet or frame or datagram) same (switch or node)	0	L1

END OF SEARCH HISTORY

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Saturday, May 15, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L19	L18 not l17	9
☐	L18	(node or switch) with (identif$6 or determin$4 or detect$4) with (packet or frame or datagram) near5 associated with (receive or arrival) near3 port	17
☐	L17	(node or switch) near5(identif$6 or determin$4 or detect$4) near5 (packet or frame or datagram) near5 associated near5 (receive or arrival) near3 port	8
☐	L16	(node or switch) near5(transmit$6 or forward$4 or receiv$3) near5 (packet or frame or datagram) near5 associated near5 (receive or arrival) near3 port	34
☐	L15	(node or switch) near5(transmit$6 or forward$4 or receiv$3) near5 (packet or frame or datagram) near5 associated near5 (receiv$3 or arriv$3) near3 port	83
☐	L14	(node or switch) with (transmit$6 or forward$4 or receiv$3) near5 (packet or frame or datagram) with associated near5 (receiv$3 or arriv$3) near3 port	116
☐	L13	L11 and pause (frame or packet or signal)	13
☐	L12	L11 same pause (frame or packet or signal)	3
☐	L11	receiv$ near5 (packet or fram or datagram) same (transmit$4 or forward$4 or stor$4) adj3 (frame or datagram or packet)near5 (receiv$3 or arriv$3) near3 port	473
☐	L10	6591303	1
☐	L9	6598088	1
☐	L8	6608819	2
☐	L7	l6 and pause (frame or packet)	11
☐	L6	L5 same switch	161
☐	L5	(identif$6 or detect$4 or determin$4) near5 port near3 (arrival or receiv$3) adj5 (packet or frame or datagram)	330
☐	L4	(identif$6 or detect$4 or determin$4) adj3 port near3 (arrival or receiv$3) adj5 (packet or frame or datagram)near5(switch or node)	28
☐	L3	(identif$6 or detect$4 or determin$4) adj3 port near3 (arrival or receiv$3) adj5 (packet or frame or datagram)with (switch or node)	75
☐	L2	(identif$6 or detect$4 or determin$4) near5 port near3 (arrival or receiv$3) adj5 (packet or frame or datagram) same (switch or node)	196
☐	L1	(identif$6 or detect$4 or determin$4) adj 5 port near3 (arrival or receiv$3) adj5 (packet or frame or datagram) same (switch or node)	0

END OF SEARCH HISTORY

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Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Term:
```
(device or switch$4) same (detect$4 or
monitor$4) near5 congestion same pause frame
```

Display: `10` **Documents in Display Format:** `TI` **Starting with Number** `1`

Generate: ○ Hit List ⊙ Hit Count ○ Side by Side ○ Image

[Search] [Clear] [Interrupt]

Search History

DATE: **Friday, May 14, 2004**   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=USPT; PLUR=YES; OP=ADJ			
L3	(device or switch$4) same (detect$4 or monitor$4) near5 congestion same pause frame	4	L3
L2	(devie or switch$4) same (detect$4 or monitor$4) near5 congestion same pause frame	4	L2
L1	6591303	1	L1

END OF SEARCH HISTORY

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Saturday, May 15, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L23	L22 not l17	18
☐	L22	(switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5 port near5 (frame or packet or datagram) adj3 (receiv$3 or arriv$3)	27
☐	L21	L20 not l17	51
☐	L20	(switch or node) with (determin$4 or identif$4 or captur$3 or detect$4) near5 port near5 (frame or packet or datagram) adj3 (receiv$3 or arriv$3)	53
☐	L19	L18 not l17	24
☐	L18	(switch or node) with (determin$4 or identif$4 or captur$3 or detect$4) with (receiv$3 port or port arriv$3) adj5 (frame or packet or datagram)	36
☐	L17	(switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5 (receiv$3 port or port arriv$3)adj3 (frame or packet or datagram)	12
☐	L16	(switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5 (receiv$3 or arriv$3) near3 port near5(frame or packet or datagram)	133
☐	L15	(switch or node) with (determin$4 or identif$4 or captur$3 or detect$4) near5 (receiv$3 or arriv$3) near3 port near5(frame or packet or datagram)	196
☐	L14	(switch or node) with (determin$4 or identif$4 or captur$3 or detect$4) near5 (receiv$3 port or port arriv$3) adj3near5(frame or packet or datagram)	0
☐	L13	L12 and l9	1
☐	L12	(determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 or arriv$3) near3 port near5(frame or packet or datagram)near5(switch or node)	163
☐	L11	(determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 or arriv$3) near3 port near5(frame or packet or datagram)near5(switch or node or router or hub)	201
☐	L10	(determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub)	449
☐	L9	709/235.ccls.	335
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L8	(determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram)	1
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L7	(determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram)	14

☐	L6	(determin$4 or identif$4) same(receive or arrival) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram)	2
☐	L5	(determin$4 or identif$4) same(receive or arrival) near3 port same(frame or packet)same (switch or node) same pause adj2 (frame or packet)	2
☐	L4	(determin$4 or identif$4) with(receive or arrival) near3 port same(frame or packet)same (switch or node) same pause adj2 (frame or packet)	1
☐	L3	(determin$4 or identif$4) near5 (receive or arrival) near3 port with (frame or packet) with (switch or node) same pause adj2 (frame or packet)	0
☐	L2	(determin$4 or identif$4) near5 (receive or arrival) near3 port with (frame or packet) with (switch or node)	69
☐	L1	6628613	1

END OF SEARCH HISTORY

WEST Search History

| Hide Items | Restore | Clear | Cancel |

DATE: Saturday, May 15, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L26	L24 and l22	2
☐	L25	L24 and l22	2
☐	L24	709/238.ccls.	968
☐	L23	L22 not l17	18
☐	L22	(switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5 port near5 (frame or packet or datagram) adj3 (receiv$3 or arriv$3)	27
☐	L21	L20 not l17	51
☐	L20	(switch or node) with (determin$4 or identif$4 or captur$3 or detect$4) near5 port near5 (frame or packet or datagram) adj3 (receiv$3 or arriv$3)	53
☐	L19	L18 not l17	24
☐	L18	(switch or node) with (determin$4 or identif$4 or captur$3 or detect$4) with (receiv$3 port or port arriv$3) adj5 (frame or packet or datagram)	36
☐	L17	(switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5 (receiv$3 port or port arriv$3)adj3 (frame or packet or datagram)	12
☐	L16	(switch or node) near5(determin$4 or identif$4 or captur$3 or detect$4) near5 (receiv$3 or arriv$3) near3 port near5(frame or packet or datagram)	133
☐	L15	(switch or node) with (determin$4 or identif$4 or captur$3 or detect$4) near5 (receiv$3 or arriv$3) near3 port near5(frame or packet or datagram)	196
☐	L14	(switch or node) with (determin$4 or identif$4 or captur$3 or detect$4) near5 (receiv$3 port or port arriv$3) adj3near5(frame or packet or datagram)	0
☐	L13	L12 and l9	1
☐	L12	(determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 or arriv$3) near3 port near5(frame or packet or datagram)near5(switch or node)	163
☐	L11	(determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 or arriv$3) near3 port near5(frame or packet or datagram)near5(switch or node or router or hub)	201
☐	L10	(determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub)	449
☐	L9	709/235.ccls.	335
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L8	(determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram)	1

DB=USPT; PLUR=YES; OP=ADJ

☐	L7	(determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram)	14
☐	L6	(determin$4 or identif$4) same(receive or arrival) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram)	2
☐	L5	(determin$4 or identif$4) same(receive or arrival) near3 port same(frame or packet)same (switch or node) same pause adj2 (frame or packet)	2
☐	L4	(determin$4 or identif$4) with(receive or arrival) near3 port same(frame or packet)same (switch or node) same pause adj2 (frame or packet)	1
☐	L3	(determin$4 or identif$4) near5 (receive or arrival) near3 port with (frame or packet) with (switch or node) same pause adj2 (frame or packet)	0
☐	L2	(determin$4 or identif$4) near5 (receive or arrival) near3 port with (frame or packet) with (switch or node)	69
☐	L1	6628613	1

END OF SEARCH HISTORY

Refine Search

Search Results -

Term	Documents
709/235	335
709/235S	0
709/235.CCLS..USPT.	335
(709/235.CCLS.).USPT.	335

Database:

```
US Pre-Grant Publication Full-Text Database
US Patents Full-Text Database
US OCR Full-Text Database
EPO Abstracts Database
JPO Abstracts Database
Derwent World Patents Index
IBM Technical Disclosure Bulletins
```

Search:

[Refine Search]

[Recall Text] [Clear] [Interrupt]

Search History

DATE: Saturday, May 15, 2004   Printable Copy   Create Case

Set Name side by side	Query	Hit Count	Set Name result set
	DB=USPT; PLUR=YES; OP=ADJ		
L9	709/235.ccls.	335	L9
	DB=PGPB; PLUR=YES; OP=ADJ		
L8	(determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram)	1	L8
	DB=USPT; PLUR=YES; OP=ADJ		
L7	(determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram)	14	L7
	(determin$4 or identif$4) same(receive or arrival) near3 port same(frame or		

L6	packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram)	2	L6
L5	(determin$4 or identif$4) same(receive or arrival) near3 port same(frame or packet)same (switch or node) same pause adj2 (frame or packet)	2	L5
L4	(determin$4 or identif$4) with(receive or arrival) near3 port same(frame or packet)same (switch or node) same pause adj2 (frame or packet)	1	L4
L3	(determin$4 or identif$4) near5 (receive or arrival) near3 port with (frame or packet) with (switch or node) same pause adj2 (frame or packet)	0	L3
L2	(determin$4 or identif$4) near5 (receive or arrival) near3 port with (frame or packet) with (switch or node)	69	L2
L1	6628613	1	L1

END OF SEARCH HISTORY

WEST Search History

Hide Items | Restore | Clear | Cancel

DATE: Saturday, May 15, 2004

Hide?	Set Name	Query	Hit Count
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L13	L12 and l9	1
☐	L12	(determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 or arriv$3) near3 port near5(frame or packet or datagram)near5(switch or node)	163
☐	L11	(determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 or arriv$3) near3 port near5(frame or packet or datagram)near5(switch or node or router or hub)	201
☐	L10	(determin$4 or identif$4 or captur$3 or detect$4) near5(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub)	449
☐	L9	709/235.ccls.	335
		DB=PGPB; PLUR=YES; OP=ADJ	
☐	L8	(determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram)	1
		DB=USPT; PLUR=YES; OP=ADJ	
☐	L7	(determin$4 or identif$4 or captur$3 or detect$4) same(receiv$3 or arriv$3) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram)	14
☐	L6	(determin$4 or identif$4) same(receive or arrival) near3 port same(frame or packet or datagram)same (switch or node or router or hub) same pause adj2 (frame or packet or datagram)	2
☐	L5	(determin$4 or identif$4) same(receive or arrival) near3 port same(frame or packet)same (switch or node) same pause adj2 (frame or packet)	2
☐	L4	(determin$4 or identif$4) with(receive or arrival) near3 port same(frame or packet)same (switch or node) same pause adj2 (frame or packet)	1
☐	L3	(determin$4 or identif$4) near5 (receive or arrival) near3 port with (frame or packet) with (switch or node) same pause adj2 (frame or packet)	0
☐	L2	(determin$4 or identif$4) near5 (receive or arrival) near3 port with (frame or packet) with (switch or node)	69
☐	L1	6628613	1

END OF SEARCH HISTORY